1	Amendments to the Claims - All Claims are set forth in accordance
2	with the new Response Format.
3	Claims 1, 3 and 4 are amended.
4	Claim 5 is cancelled
5	1. (Currently amended) A fishing lure comprising:
6	a. an elongated primary shaft having a first end and a second end;
7	b. an elongated lure shaft having a lure shaft first end and a lure shaft second end
8	c. the lure shaft at the lure shaft second end fixedly interconnected by shaft
9	interconnection means to the primary shaft proximal the second end;
10	d. a fish hook means having a hook shaft; the hook shaft secured by hook shaft
11	affixing means to the primary shaft proximal the second end;
12	e. lure shaft locking means proximal the first end to secure the lure shaft first end
13	means proximal the first end to receive fishing leader;
14	f. the lure shaft sized to receive a lure or a bate; the bate secured from "throw off"
15	by the lure shaft at the lure shaft first end being received by the locking means.
16	
17	2. (Original) The fishing lure according to claim 1 further comprising:
18	a. the elongated primary shaft and the lure shaft are composed of a rigid material;
19	b. the shaft interconnection means is by welding, wire wrap, wire twist, or
20	ferrule;
21	c. hook shaft affixing means to the primary shaft is by welding, wire wrap, wire
22	twist or ferrule;
23	d. lure shaft locking means is by ferrule means.
24	
25	3. (Origional) The fishing lure according to claim 2 further comprising:
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27	Certificate of facsimile filing, Application
28	No. 10/654,854 on June 3, 2004 by Floyd E. Dey in response to Office Action of March 12004  ZupClicy Uniklater Desponse Vesponse 112.102.103. Deser. Response DRAF 1040603, wpd

1	a. the rigid material composing the primary shaft and the lure shaft formed from
2	metal wire;
3	b. the shaft interconnection means is by wire twist of the lure shaft proximal the
4	lure shaft second end about the primary shaft proximal the second end;
5	c. the lure shaft locking means is by a double barrel ferrule; the double barrel
6	ferrule having a first barrel receiving and securing the primary shaft proximal the first end
7	and having a second barrel receiving the lure shaft at the lure shaft first end;
8	d. the hook shaft affixing means to the primary shaft is by a ferrule having a first
9	ferrule end and a second ferrule end; the first ferrule end receiving the primary shaft at the
10	second end; the second ferrule end receiving the hook shaft; crimping means to secure the
11	ferrule to the primary shaft and to the hook shaft.
12	
13	4. (Currently amended) The fishing lure according to claim 3, further comprising:
14	a. the metal wire is a <del>copper or</del> tobacco colored wire;
15	b. the lure shaft having a spring function urging the sure shaft away from the
16	primary shaft when the lure shaft (40) is received into the second barrel (130).
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18	5. (Cancelled)
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28	No. 10/654,854 on June 3, 2004 by Floyd E. Ivey in response to Office Action
	of March 3 3004.
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